PROJECT TITLE : CIGARETTE DEVELOPMENT 4

PERIOD COVERED : AUGUST 26 - SEPTEMBER 24, 1981

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413 PALINKA

Objective

To reproduce the MPK brand in Hungary.

Summary

Following the first trials carried out at FTR, prototype No 1 P was reproduced in Hungary.

Description of samples and results

Prototype No		1 P (FTR)	1 C 1 (Hungary)
Blend		A	A
Filter version		I	I
Tar	mg/cig.	14.8	16.6
SN	mg/cig.	1.0	1.16
Puff count		9.3	11.2
Filter RTD	mm WG	76	74
Cigarette RTD	mm WG	118	122
TA	%	1.16	1.20
RS	%	12.8	12.4
$N\text{-}NO_3$	%	0.10	0.08
$N\text{-}NH_3$	%	0.12	0.11
Tobacco weight at 12 %	mg/cig.	862	948

Comments

A significant difference is observed between the tar figure of prototype 1 P and that of prototype 1 C 1 produced in Hungary. This difference may issue from the difference in the tobacco weight between these two prototypes (86 mg).

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Source: https://www.industrydocuments.ucsf.edu/docs/nnhk0000

368 COSMOS

Objective

To help the Russians to develop an American-type cigarette for their market.

Summary

On the basis of prototypes Nos 9 C 1, 13 C 1 and 23 P, different prototypes were produced at FTR and presented in Moscow. Versions 39 P, 39 PR and 39 CT have been selected as possible candidates for future production.
(See a description of the prototypes presented in Moscow on the next page).

RAT/cap/SEPTEMBER 25, 1981

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Source: https://www.industrydocuments.ucsf.edu/docs/nnhk0000

PROTOTY-PE NO	NO AT SMOKING SESSION	BLEND NO	PC	AC	BC	TF	FILTER	CIGARET-TE PAPER	TIPPING PAPER	GLUES	
										CIGARETTE SEAM	TIPPING SEAM
39 P *	9 C 1	903	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	TERCIG	KORKOPHAN	MAIS-FTR	1516 G
52 P	23 P	904	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
43 P	13 C 1	905	EPC-4	ROK-AC	-----	-----	MLF-PB	TERCIG	KORKOPHAN	MAIS-FTR	1516 G
39 PR *	30 P	903	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	RUSSIAN	KORKOPHAN	MAIS-FTR	1516 G
53 PR		904	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	RUSSIAN	KORKOPHAN	MAIS-FTR	1516 G
43 PR	29	905	EPC-4	ROK-AC	-----	-----	MLF-PB	RUSSIAN	KORKOPHAN	MAIS-FTR	1516 G
39 FR	28 P	903	EPC-4	EAC-74	EBC-8	ETF-1	RUSSIAN	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
53 FR		904	EPC-4	EAC-74	EBC-8	ETF-1	RUSSIAN	TERCIG	KORKOPHAN	MAIS-FTR	1516 G
43 FR	27 P	905	EPC-4	ROK-AC	-----	-----	RUSSIAN	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
39 R		903	EPC-4	EAC-74	EBC-8	ETF-1	RUSSIAN	RUSSIAN	RUSSIAN	MAIS-FTR	RUSSIAN
53 R		904	EPC-4	EAC-74	EBC-8	ETF-1	RUSSIAN	RUSSIAN	RUSSIAN	MAIS-FTR	RUSSIAN
43 R		905	EPC-4	ROK-AC	-----	-----	RUSSIAN	RUSSIAN	RUSSIAN	MAIS-FTR	RUSSIAN
39 CT *		903	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	RUSSIAN	RUSSIAN	MAIS-FTR	RUSSIAN
53 CT		904	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	RUSSIAN	RUSSIAN	MAIS-FTR	RUSSIAN
26 P	26 P	903	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
24 P	24 P	904 R2	EPC-4	DIK-AC	EBC-8	ETF-1	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
22 P	22 P	904 R1	EPC-4	ROK-AC	EBC-8	ETF-1	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
25 P	25 P	905	EPC-4	ROK-AC	-----	-----	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	1516 G
31 P	31 P	905	EPC-4	ROK-AC	-----	-----	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	RUSSIAN
32 P	32 P	903	EPC-4	EAC-74	EBC-8	ETF-1	MLF-PB	MAUDUIT	KORKOPHAN	MAIS-FTR	RUSSIAN

* : Prototypes selected in Moscow as possible candidates for future production

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